```
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Activity main: <?xml version="1.0" encoding="utf-8"?>
<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"</pre>
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    <TextView
        android:id="@+id/tvTitle"
        android:layout_width="wrap_content"
        android:layout height="wrap content"
        android:layout width="wrap content"
        android:layout height="wrap content"
        android:layout marginTop="12dp">
            android:id="@+id/cbCar"
            android:layout width="wrap content"
            android:layout height="wrap content"
        <CheckBox
            android:layout width="wrap content"
            android:layout height="wrap content"
            android:text="Aвтобус"
            android:layout marginStart="12dp"/>
            android:layout width="wrap content"
            android:layout_height="wrap_content" android:text="TpakTop"
            android:layout marginStart="12dp"/>
        android:layout marginTop="12dp"/>
    <TextView
        android:id="@+id/tvResult"
</LinearLayout>
themes: <?xml version="1.0" encoding="utf-8"?>
```

Практическая работа 1.

```
<style name="AppTheme" parent="Theme.Material3.DayNight.NoActionBar"/>
</resources>/
MainActivity:
package com.example.imamdag
import android.widget.Button
import android.widget.CheckBox
import android.widget.TextView
import android.widget.Toast
import androidx.appcompat.app.AppCompatActivity
class MainActivity : AppCompatActivity() {
        super.onCreate(savedInstanceState)
        setContentView(R.layout.activity main)
        val cbTractor: CheckBox = findViewById(R.id.cbTractor)
        val btn: Button = findViewById(R.id.btnChoose)
        val tv: TextView = findViewById(R.id.tvResult)
        cbCar.setOnCheckedChangeListener { , isChecked ->
Toast.LENGTH SHORT).show()
        btn.setOnClickListener {
            if (cbCar.isChecked) picked += cbCar.text.toString()
            if (cbBus.isChecked) picked += cbBus.text.toString()
            if (cbTractor.isChecked) picked += cbTractor.text.toString()
            tv.text = if (picked.isEmpty()) "Ничего не выбрано"
ANDROID MANIFEST:
<manifest package="com.example.imamdag"</pre>
    <uses-permission android:name="android.permission.INTERNET" />
    <application
        android:label="CheckboxDemo"
        android:allowBackup="true"
```

Пример работы:



